

WHAT IS CLAIMED IS:

1. A snow shovel comprising:
 - a support bar;
 - a pair of wheels rotatably attached to each end of the support bar;
 - a bracket pivotally connected to the support bar;
 - a shovel blade fixedly attached to the bracket for pivoting motion with the bracket relative to the support bar;
 - an arcuate slot formed in the support bar;
 - a releasable fastener inserted through the arcuate slot and connected with the bracket for locking the position of the shovel blade relative to the support bar; and
 - a handle attached to the support bar for pushing the support bar and shovel blade in a forward direction to push snow or other material ahead of the shovel blade.
2. A snow shovel according to claim 1, wherein the releasable fastener comprises a self-tightening fastener connected with the bracket.
3. A snow shovel according to claim 1, wherein the shovel blade is pivotable to form a maximum angle of up to 45° with the support bar.
4. A snow shovel according to claim 1, wherein the handle and bracket are each detachable from the support bar for storage.

5. A snow shovel according to claim 1, further comprising motor means for driving the wheels mounted to the support bar.

6. A snow shovel according to claim 5, wherein the motor means comprises an electric motor, a battery electrically connected to power the electric motor and axles extending from the electric motor carrying the wheels.

7. A snow shovel according to claim 6, further comprising a switch for activating or deactivating the motor means.

8. A snow shovel according to claim 1, wherein the handle is one of U-shaped and T-shaped.

9. A snow shovel comprising:
a support bar;
a bracket pivotally connected to the support bar;
a shovel blade fixedly attached to the bracket for pivoting motion with the bracket relative to the support bar;
at least one bracket opening through the bracket;
at least one corresponding aligned carriage opening through the support bar;
a fastener inserted through the aligned bracket and carriage openings for locking the position of the shovel blade at a pre-determined angle relative to the support bar;
and
a handle extending upwardly and rearwardly

attached to the support bar for directing the support bar and shovel blade.

10. A snow shovel according to claim 9, wherein the at least one bracket opening is an arcuate bracket slot.

11. A snow shovel according to claim 9, wherein the at least one carriage opening is an arcuate slot.

12. A snow shovel according to claim 9, wherein the shovel blade is pivotable to form a maximum angle of up to 45° with the support bar.

13. A snow shovel according to claim 9, wherein the handle and bracket are each detachable from the support bar for storage.

14. A snow shovel according to claim 9, wherein the handle is one of U-shaped and T-shaped.